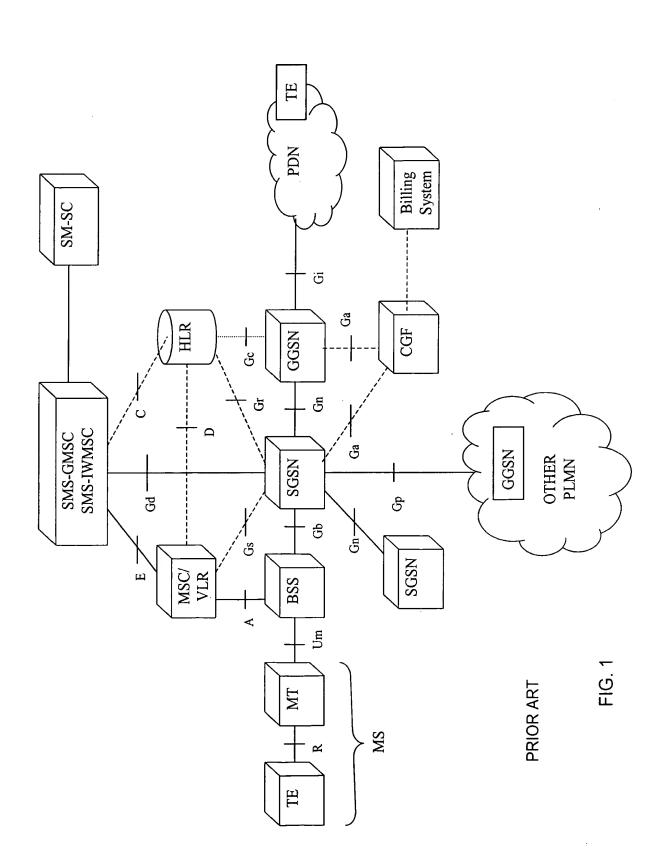
APPLN. FILING DATE: JULY 11, 2001

TITLE: CHARGING IN COMMUNICATION NETWORKS
HAVE SPLIT CONTROL PLANES AND USER PLANE
IN OR(S): FRODE BJELLAND ET AL.

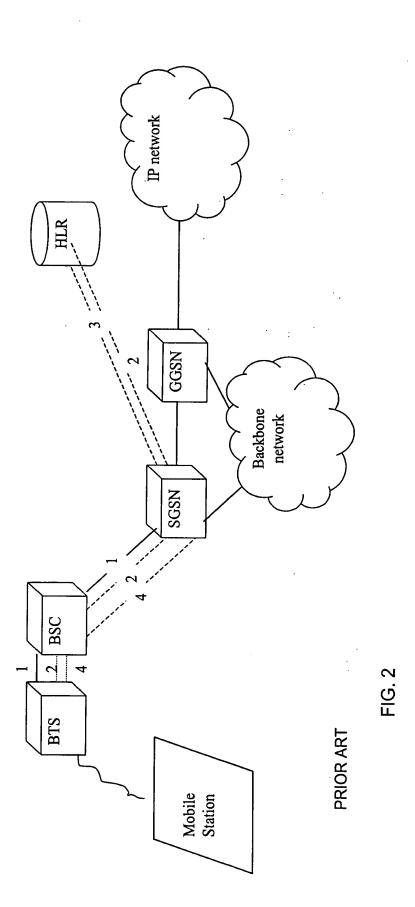
APPLICATION NO.: UNASSIGNED

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APPLN. FILING DATE: JULY 11, 2001
TITLE: CHARGING IN COMMUNICATION NETWORKS
HAVING SPLIT CONTROL PLANES AND USER PLANES
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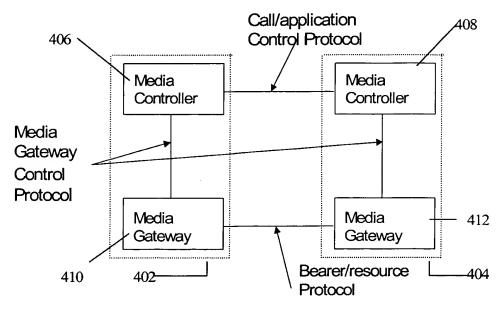
APPLN. FILING DATE: JULY 11, 2001
TITLE: CHARGING IN COMMUNICATION NETWORKS
HAVING SPLIT CONTROL PLANES AND USER PLANES
INVEI
(S): FRODE BJELLAND ET AL.
APPLICATION NO.: UNASSIGNED
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SHEET 3 OF 5

RADIUS ISP L Network Corporate Network Backbone network 4, 6, 7 GGSN HLR 4, 6, 7 9 RADIÚS client SGSN 2,3 DNS 1, 6, 7 BSC 1,6,7 FIG. 3 BTS 1, 6, 7PRIOR ART Mobile Station

APPLN. FILING DATE: JULY 11, 2001 TITLE: CHARGING IN COMMUNICATION NETWORKS HAVING SPLIT CONTROL PLANES AND USER PLANES

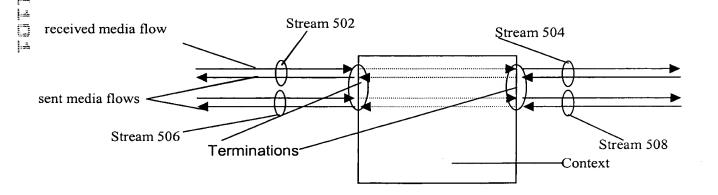
INV: R(S): FRODE BJELLAND ET AL. APPLICATION NO.: UNASSIGNED



**PRIOR ART** 

FIG. 4

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**PRIOR ART** 

FIG. 5

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TITLE: CHARGING IN COMMUNICATION NETWORKS
HAVING SPLIT CONTROL PLANES AND USER PLANES
IN TOR(S): FRODE BJELLAND ET AL.
APPLICATION NO.: UNASSIGNED
SHEET 5 OF 5

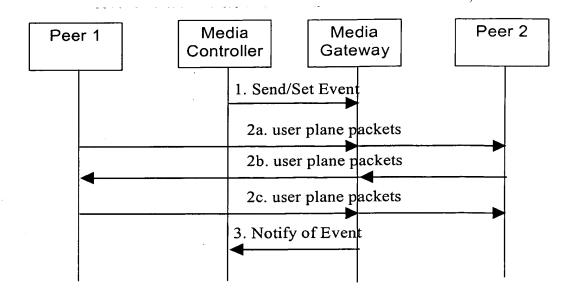


FIG. 6